PR-07 PLANNING AND PROGRAMMING GUIDANCE

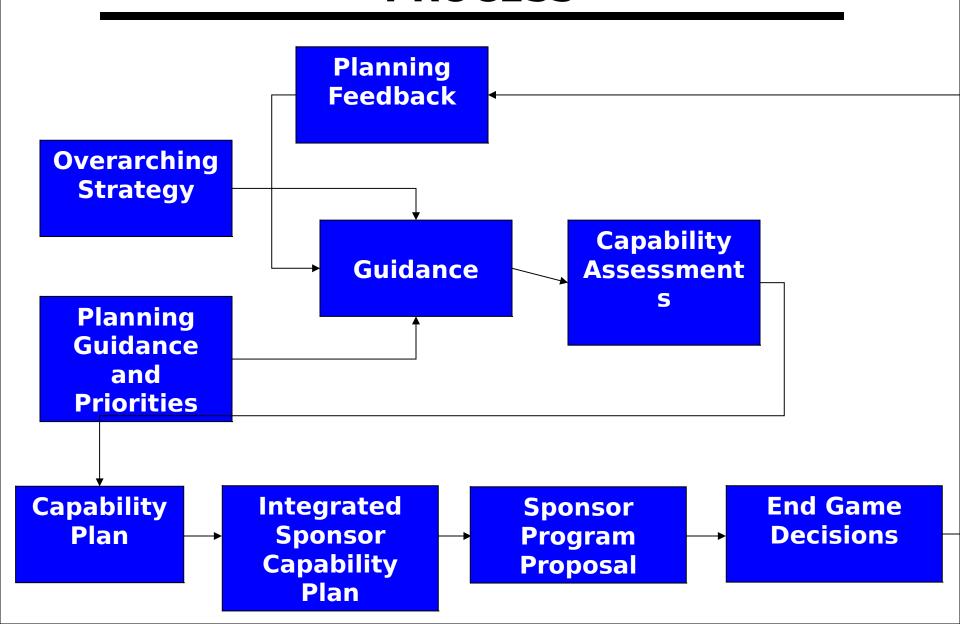


Presented By NETC N81

PURPOSE

Provide Initial PR-07Guidance to ComponentCommands

T&E PLANNING AND PROGRAMMING PROCESS



PR-07 TIMELINE

Event	Estimated Start Date	Estimated End Date	
PR-07 Kick-Off Site Visits	13 SEP 04	30 SEP 04	
Capability Assessments			
Tier 1 Briefings	1 OCT 04	15 NOV 04	
Tier 2 Briefings	16 NOV 04	15 DEC 04	
CP Briefing	15 DEC 04	15 JAN 05	
CP Document	15 DEC 04	1 FEB 05	
ISCP Briefing	15 JAN 05	1 MAR 05	
SPP Briefing	1 MAR 05	20 APR 05	

Note: There Will Be Parallel Manpower, AT/FP, etc. Processes Working With Its Own Discrete Deadlines

PR-07 ROADMAP

- Issue Guidance 10 Sep 04
- Conducting PR-07 Kick-Off Site Visits
- Finalize Tier 1 Program Review
 Schedule
- Schedule Tier 2 Program Reviews
- Update Guidance as Distributed by
 DoD / DoN
- Develop Capability Level Options

POINTS OF CONTACT

- Mr. Jim Bouzios DSN 922-4984
- Mr. Trey McDonald DSN 922-9062

Questions?

LINKED SLIDES

PLANNING FEEDBACK

- POM-06 Results
 - Submitted Balanced Sponsor Proposal
- Evaluate Budget and Execution Year

Impacts

- Flight Human Capital Strategy
- PME Individuals Account (IA)
- Naval Reserve IA Bill
- POM-06 Process Customer Feedback

N00T
Recogniz
es
Potential
Problem

NOOT Will Address Internally



POM-06 RESULTS

Accessions Training

- Fully Support Reduced Navy Active Duty End Strength Requirements
- Adjusted Student Levels and Funding

Specialized Skills Training

Added Funding to Support Implementation of RIT

Flight Training

- Funded Based on Proposed Aviation Human Capital Strategy
- Reductions in Fleet Requirements Due to Changes in Types and Quantity of Aircraft
- Restructured Training Aircraft Maintenance Contracts for Efficiencies

Professional Military Education

- Expanded PME Capability
- Off-Duty / Voluntary Education
 - Fully Funded



POM-06 PROCESS Customer Feedback

Item	Statement	
1	Overall planning guidance was clear and concise	3.67
2	POM/PR site visits are helpful	4.22
3	The program review process works efficiently and effectively	3.56
4	Briefing formats / templates were helpful and user-friendly	3.67
5	Timelines and deadlines were reasonable	3.44
6	NOOT and NETC staffs were helpful and accessible	4.57
7	N00T and NETC clearly state priorities/needs and communicate expectations throughout the PR process	3.56
8	Sufficient time, guidance and resources were provided to successfully develop Tier I briefings	
9	Overall, the Tier I briefing was useful and added value to the process	3.89
10	You were provided feedback on your Tier I brief	4.33
11	This feedback was helpful	3.89
12	The NETC PPBS issue submission process is user-friendly and properly formatted to highlight your program issues	3.67
13	The information you provided was effectively used in the POM-06 decision making process	4.38

OVERARCHING STRATEGY

- DoD
 - Transformation Road Map
- Navy
 - CNO Goals and Guidance
 - Sea Power 21
 - Fleet Response Plan
 - Fleet Training Strategy
 - N6 / N7 Pillars
 - Naval Transformation Roadmap
- NOOT / NETC
 - Strategic Plan
 - Human Capital Strategy
- Component Command
 - Strategic Plan



PLANNING GUIDANCE AND PRIORITIES

PR-07 Guidance Not Yet Issued - Later in

Process

- CNO N1 Conducting Manpower Strategy Meetings
- Continued Emphasis
 - Using Performance Models
 - Conducting Cost-Based Capability Analyses
 - Determining Levels of Investment Opportunities
 - Reducing the Cost of Readiness
 - Improving Productivity

Aggressive Review of Planned MILCON

- Address 5 Percent TOA Reductions
 - Strategy to Implement and Impact of Reductions
- Other Shore Manpower and Infrastructure



Any NETC

Military

PROPOSED MANPOWER GUIDANCE

Current CNP Strategy

- Manpower
 Minimal Change to FY07 Active Duty End Strength 348, or Growth Requires

 Offset
- Possible Additional Reduction in FY08 7,000 to 9,000
- Possible Draw Down to 319,591 by FY11 in Future POM Cycles

N00T / NETC Strategy

- OCT 04: Submit NETC Unfunded Manpower Requirements If Any
- OCT 04: Resubmit NETC Intelligent Target CIVSUB Issue
 - Requires Position-Level Detail for Requested Civilian Positions
- FEB MAR 05: Identify Manpower Impact of Revised Accessions Targets
- FEB MAR 05: Identify Any Additional RIT Savings
- FEB MAR 05: Provide Recommendations:
 - Reserve ZBR Implementation
 - Reserve Boot Camp / "A" School Implementation
 - Other Unfunded Requirements
- APR 05: Identify Emergent Manpower Issues for SPP Work With N1 / N8



CAPABILITY ASSESSMENTS

- Products
 - Tier 1 and 2 Program Reviews
 - Capability Plan

Prioritize Entire Program, Not just Unfundeds

- Tier 1 and 2 Program Reviews Approach
 - Assess Current and Future Capabilities
 - Valid Requirements to Justify Programs
 - Prioritize All Requirements (Not Just Unfunded)
 - Funding and End Strength to Sustain Programs
 - Emergent Requirements
 - Highlight Potential Savings / Efficiencies
 - Use Models Where They Exist
 - Address Focus Issues
- Capability Plan
 - Cost-Based Capability Analysis



ASSESSMENT APPROACH

Requirement

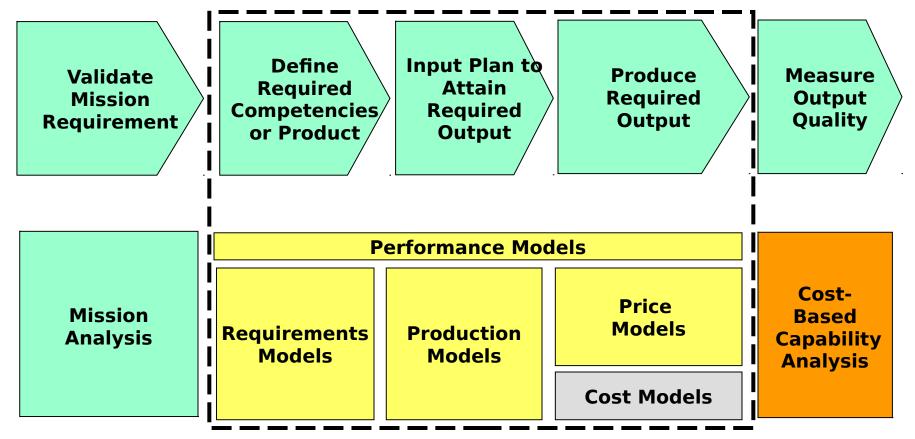
Product

Demand Basis for Production Plan

Production Plan

Output & Feedback

Identify and Assess Processes and Outputs of Key Business Sectors

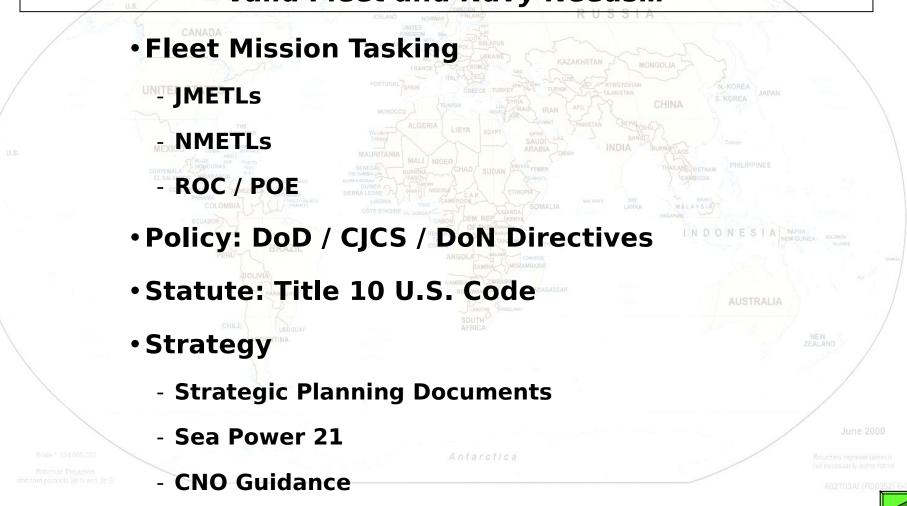


Evaluate Interdependencies of Business Sectors Via Modeling



VALIDATE MISSION REQUIREMENT

Requirements Should be Prioritized and Based On Valid Fleet and Navy Needs...



DEFINE SKILLS OR PRODUCT

Overall Assessment

- Discuss How Skill Sets Determined
 - Define Methodology and Identify Stakeholders
- Evaluate Effectiveness of Methodology
- Determine Extent to Which Skills Meet Fleet Requirement
- Determine Extent to Which HPSM Applied

Improvement Opportunities

- Determine Factors Which Make Product Definition Difficult
 - Changing Environment, Vague Fleet Requirement, Lack of Consensus...

Risk

- Define Risks of Inaccurate Product Definition
 - Where / When Risk Occurs and Potential Consequences
- Characterize Risk As Low, Medium or High
 - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



INPUT PLAN

Overall Assessment

- Discuss Methodology Used to Project Inputs
 - Define Methodology and Identify Stakeholders
 - Provide Status of Performance Model Development
- Evaluate Effectiveness of Methodology
- Determine Extent to Which Quantity Meet Fleet Requirements

Improvement Opportunities

- Factors Making Input Projection Difficult
- Identify Potential Improvements

Risk

- Define Risks of Inaccurate Input Projections
 - Where/ When Risk Occurs and Potential Consequences
- Characterize Risk As Low, Medium or High
 - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



PRODUCE REQUIRED OUTPUT

Overall Assessment

- Determine Capability to Produce Product
- Define Methodology
- Discuss Process Used to Prioritize Requirements
- Evaluate Capacity and Infrastructure
- Identify Resources Required to Meet Capacity
 - Identify Unfunded Requirements
- Provide Status of Performance Model Development

Improvement Opportunities

- Factors Making Production Difficult
- Identify Productivity Enhancements and Process Efficiencies
- Address Potential Reductions in Capacity and Infrastructure
- Address 5 Percent TOA Reductions Strategy and Impact
- Risk
 - Define Risks of Insufficient Capability or Capacity
 - Characterize Risk As Low, Medium or High



MEASURING OUTPUT QUALITY

Overall Assessment

- Discuss How Product Quality Determined
 - Define Methodology and Identify Stakeholders
- Evaluate Effectiveness of Methodology
- Determine Extent to Which Product Quality Meets Fleet Requirement
- Determine Extent to Which HPSM Applied
- Improvement Opportunities
 - Factors Making Product Quality Measurement Difficult
 - Identify Potential Improvements to Product Quality

Risk

- Define Risks of Not Effectively Measuring Product Quality
 - Potential Consequences
- Characterize Risk As Low, Medium or High
 - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



PERFORMANCE MODEL SCHEDULE

Program	Start Date	To N81	Accredited by CNO N81
Flight (NAIP / Requirements)	Jun⁄03	De c/ 03	Accredited
IA Projection	Dec/03	May 04	Accredited
Enlisted Accessions	Jan 94	Sep 04	
Voluntary Education	V		
Tuition Assistance	Jan 94	Aug 04	
Remainder VOLED	Jan 04	Nov 04	
Flight (IPP / Production / Pricing)	Feb 04	Dec 04	
Initial Skills	Ap r/ 04	Dec 04	
Officer Accessions	Jup⁄04	Sep 05	
PME- Naval War College	Sep 04	Mar 05	
PME- Naval Postgraduate School	Sep 04	Sep 05	
Skills Progression	Oct 04	Jun 05	
Functional Skills	Jan 05	Sep 05	

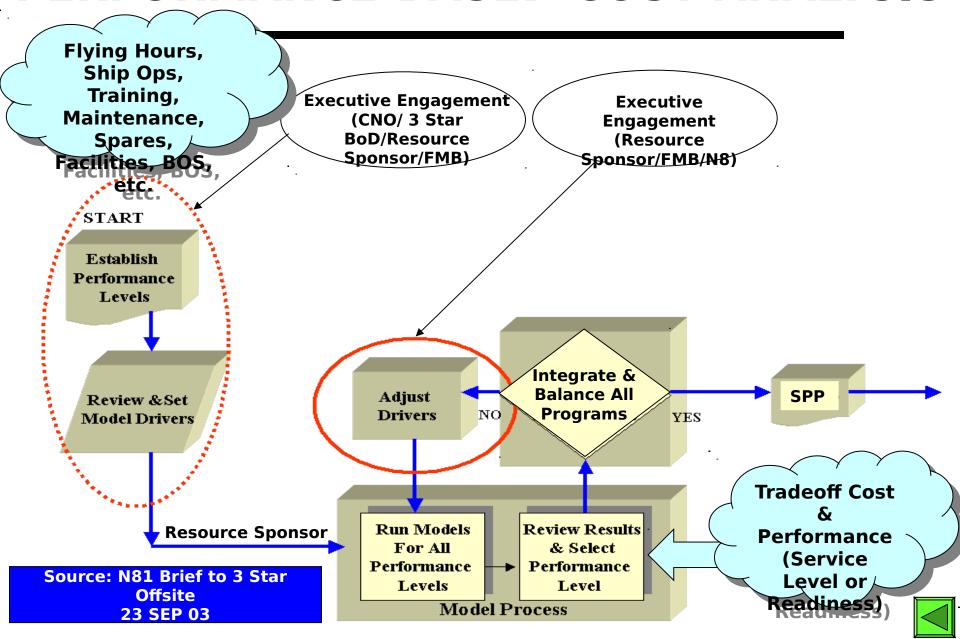


COST-BASED CAPABILITY ANALYSIS

- Conducted After Tier 1 and Tier 2 Program
 Reviews
- Establishing Performance Level Options
 - Coordination of Levels With Appropriate Stakeholders
 Required
- Objectives
 - Determine Point Where Additional Investment Results in Diminishing Capability
 - Examine Risk for a Given Reduction in Investment
 - Identify Risk to the Navy Not Just Reduced Numbers Trained
 - Identify Business Efficiencies or Technology Improvements That Increase Capability



PERFORMANCE-BASED COST ANALYSIS



RISK ASSESSMENT FRAMEWORK

- Identify Likely Outcomes
- Assign Level of Severity to Each
 Outcome
- Assign Probability of Occurrence
- Assign Risk Assessment Score



CAPABILITY PLAN

- Prepare Capability Plan Brief
 - Consolidate Program Review Data and Cost-Based
 Capability Analyses
- Brief Capability Plan to Component Commanders
- Begin Update of Capability Plan Document



INTEGRATED SPONSOR CAPABILITY PLAN

- Capability Options
 - Identifies Capability to Meet Requirements
 - Highlights Funding and Manpower
 Shortfalls
 - Identifies Potent
- ISCP Brief
 - 2-Star BOD
 - 3-Star BOD
 - CNO Forum
- Complete and Sign Out ISCP

Expectations:

- Have Paid Bills Internally
- Provide Options at Reduced Capability and Funding Levels



SPONSOR PROGRAM PROPOSAL

- Refine Capability Options Based on BOD / CNO Input
- Develop Program Proposal Alternatives
 - Proposed Funding Control Adjustments
- SPP Briefs to 3-Star BOD and CNO Forum
- Update Programming and Budgeting Information System



END GAME DECISIONS

- CNO N80 Balance Resource Sponsor Submissions With CNO / SECNAV Priorities Within DoN TOA
- 3-Star Board of Directors
 - Review Program Decision Recommendations
 - Chaired by DNS, Plus 3-Stars
- CNO Forum
 - Review and Program Decisions
 - Chaired by CNO, Plus VCNO and 3-Stars
- CNO Decisions Form Tentative POM (T-POM)

Meeting Navy Goals and Objectives

